

### **Amendments to the Claims**

Please amend the listing of claims as follows:

1. (Original) Windshield wiper device (10), in particular for a motor vehicle, comprising at least a wiper shaft (28, 30) with a cone (34) on which a wiper arm (32) can be fastened, and knurling (35), characterized in that a macroscopic structure is superimposed on the cone (34).
2. (Original) Windshield wiper device (10) according to Claim 1, characterized in that the center contact surface between the cone (34) and the wiper arm (32) is smaller than the effective surface shell of the cone (34).
3. (Currently Amended) Windshield wiper device (10) according to Claim 1-~~or 2~~, characterized in that the cone (34) features at least one undercut (40).
4. (Original) Windshield wiper device (10) according to Claim 3, characterized in that at least one undercut (40) is arranged on the circumference.
5. (Currently Amended) Windshield wiper device (10) according to Claim 3-~~or 4~~, characterized in that at least one undercut (40) is arranged in the axial direction.
6. (Currently Amended) Wiper arm (32), in particular for a windshield wiper device (10) according to ~~the foregoing claims~~Claim 1, comprised of a fastening part (47) with an inner cone (37), which can be fastened on a cone (34), characterized in that a macroscopic structure is superimposed on the inner cone (37).
7. (Original) Wiper arm (32) according to Claim 6, characterized in that the center contact surface between the inner cone (37) and the cone (34) is smaller than the effective surface shell of the inner cone (37).
8. (Currently Amended) Wiper arm (32) according to Claim 6-~~or 7~~, characterized in that the inner cone (3437) features at least one relief groove (49).

9. (Original) Wiper arm (32) according to Claim 8, characterized in that at least one relief groove (49) is arranged on the circumference.
10. (Currently Amended) Wiper arm (32) according to Claim 8-~~or~~9, characterized in that at least one relief groove (49) is arranged in the axial direction.
11. (New) Windshield wiper device (10) according to Claim 2, characterized in that the cone (34) features at least one undercut (40).
12. (New) Windshield wiper device (10) according to Claim 4, characterized in that at least one undercut (40) is arranged in the axial direction.
13. (New) Wiper arm (32) according to Claim 7, characterized in that the inner cone (34) features at least one relief groove (49).
14. (New) Wiper arm (32) according to Claim 9, characterized in that at least one relief groove (49) is arranged in the axial direction.
15. (New) Wiper arm (32), in particular for a windshield wiper device (10) according to Claim 2, comprised of a fastening part (47) with an inner cone (37), which can be fastened on a cone (34), characterized in that a macroscopic structure is superimposed on the inner cone (37).
16. (New) Wiper arm (32), in particular for a windshield wiper device (10) according to Claim 3, comprised of a fastening part (47) with an inner cone (37), which can be fastened on a cone (34), characterized in that a macroscopic structure is superimposed on the inner cone (37).
17. (New) Wiper arm (32), in particular for a windshield wiper device (10) according to Claim 4, comprised of a fastening part (47) with an inner cone (37), which can be fastened on a cone (34), characterized in that a macroscopic structure is superimposed on the inner cone (37).

18. (New) Wiper arm (32), in particular for a windshield wiper device (10) according to Claim 5, comprised of a fastening part (47) with an inner cone (37), which can be fastened on a cone (34), characterized in that a macroscopic structure is superimposed on the inner cone (37).